

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

Claim 1 (currently amended):           An integrated dispenser device (1), in particular for a pivotable door of a dishwasher, comprising, in a structure or body (2)

        a first dispenser device (5, 6) for washing agent and a second dispenser device (4) for a rinse agent,

        an electrically controlled actuator device (20, 21), connected to the first dispenser device (5, 6) in such a way that when the door is closed, a first excitation of the actuator device (20, 21) causes substantially only the washing agent to be dispensed, and connected to the second dispenser device (4) by means of a transmission mechanism (22, 23) including a pivotable interconnecting element (23), in such a way that when the door is closed a second excitation of the actuator device causes the rinse agent to be dispensed;

        the said interconnecting element (23) acting to make the said mechanism (22, 23) inoperative when the door of the appliance is open and to make ~~it~~ said mechanism operative after a first ~~commutation~~ excitation of the actuator device (20, 21) once the door is closed;

~~the device being characterised in that~~ wherein the said pivotal interconnecting element (23) has one end (23a) which is pivoted directly onto a movable control member (18) of the second dispenser device (4).

Claim 2 (currently amended): A device according to Claim 1, in which the said transmission mechanism (22, 23) includes a control lever (22) mounted rotatably in the said structure or body (2), and the position of which is controlled in operation by the actuator device (20, 21), the said control lever (22) being a single arm lever, rotatable about an axis (11) passing through the end thereof which is ~~on the far side of~~ opposite the rinse agent dispenser device (4) with respect to the actuator device (20, 21).

Claim 3 (original): A device according to Claim 2, in which the said control lever has a shaped portion (22a), with a blind recess (22d) and an adjacent through aperture (22f), and in which the interconnecting element (23) has a pin-like projection (26) at one end, the said projection cooperating in use with the recess (22d) and the said through aperture (22f) in the control lever (22).

Claim 4 (previously presented): A device according to claim 2, in which the said control lever (22) has a stop projection (22c) against which the interconnecting element (23) abuts by gravity until the actuator device (20, 21) is de-energized for the first time after the door of the appliance has been closed.

Claim 5 (previously presented): A device according to claim 1, in which the movable control member (18) of the second dispenser device (4) is mounted inside the said structure or body (2) for translation along its own axis but without being rotatable about this axis.

Claim 6 (new):           An integrated dispenser device (1), in particular for a pivotable door of a dishwasher, comprising, in a structure or body (2)

          a first dispenser device (5, 6) for washing agent and a second dispenser device (4) for a rinse agent,

          an electrically controlled actuator device (20, 21), connected to the first dispenser device (5, 6) in such a way that when the door is closed, a first excitation of the actuator device (20, 21) causes substantially only the washing agent to be dispensed, and connected to the second dispenser device (4) by means of a transmission mechanism (22, 23) including a pivotable interconnecting element (23);

          the said interconnecting element (23) acting to make the said mechanism (22, 23) inoperative when the door of the appliance is open and to make said mechanism operative after a first commutation of the actuator device (20, 21) once the door is closed;

          wherein the said interconnecting element (23) has one end (23a) which is pivoted directly onto a movable control member (18) of the second dispenser device (4);

          wherein said transmission mechanism (22, 23) includes a control lever (22) mounted rotatably in the said structure or body (2), and the position of which is controlled in operation by the actuator device (20, 21), the said control lever (22) being a single arm lever, rotatable about an axis (11) passing through the end thereof which is opposite the rinse agent dispenser device (4) with respect to the actuator device (20, 21); and

          wherein said control lever (22) has a stop projection (22c) against which the interconnecting element (23) abuts by gravity until the actuator device (20, 21) is de-energized for the first time after the door of the appliance has been closed.

Claim 7 (new):           An integrated dispenser device (1), in particular for a pivotable door of a dishwasher, comprising, in a structure or body (2)

          a first dispenser device (5, 6) for washing agent and a second dispenser device (4) for a rinse agent,

          an electrically controlled actuator device (20, 21), connected to the first dispenser device (5, 6) in such a way that when the door is closed, a first excitation of the actuator device (20, 21) causes substantially only the washing agent to be dispensed, and connected to the second dispenser device (4) by means of a transmission mechanism (22, 23) including a pivotable interconnecting element (23);

          the said interconnecting element (23) acting to make the said mechanism (22, 23) inoperative when the door of the appliance is open and to make said mechanism operative after a first commutation of the actuator device (20, 21) once the door is closed;

          wherein the said interconnecting element (23) has one end (23a) which is pivoted directly onto a movable control member (18) of the second dispenser device (4); and

          wherein the movable control member (18) of the second dispenser device (4) is mounted inside the said structure or body (2) for translation along its own axis but without being rotatable about this axis.